Table 9
Alternative Specifications for Phase 2 RFG
Using California Predictive Model Notification

Name of Producer/Importer:)))))))))))))))))))))))))Facility Location:)))))))))))))))))))))q
Name of Person Reporting:)))))))))))))))))))))))))))))Telephone No.:)))))))))))))))))))q
Date/Time of This Report:)))))))))))))))qI.D. of 1st Batch with this Specification:))))))))))))q

☞   *All California gasoline transferred from this facility will meet the specifications listed below until the next Alternative Specifications report to the ARB.*

☞   *Fuel properties that will be averaged will be reported as the "Designated Alternative Limit and Volume of Gasoline Report" separately to the ARB.*

Fuel Property:	Candidate Fuel: Fuel Property Value	Compliance Option: Flat or Average	Reference Fuel: Phase 2 RFG Property Value	
			Flat	Average
RVP	7.00	Flat	7.00	None
Sulfur			40	30
Benzene			1.00	0.80
Aromatic HC			25.0	22.0
Olefin			6.0	4.0
Oxygen[1]	(min.)	Flat Range	(min.)	None
	(max.)		(max.)	
T50			210	200
T90			300	290

[1] **If the oxygen content range for the candidate specification is $\geq$ 1.8 and $\leq$ 2.2, the candidate and reference oxygen property value used in the predictive model equation is 2.0. For all other cases, see Table 6 in the Predictive Model Procedures.**

Pollutant[1]	Percent Change in Emissions[2]
Oxides of Nitrogen	
Hydrocarbons	
Potency-weighted Toxics	

[1] **If one or both oxygen specifications are outside the 1.8-2.2 volume percent range, a %CE must be reported for both the minimum and maximum specifications.**

[2] **Percent change calculated using equations presented in sections IV.B, V.B., and VI.B.**

☎ *Please FAX this report to the ARB at (916) 445-5745* ☎